NEELAMMA SHABADI

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LinkedIn GitHub

SUMMARY

Final-year Information Science and Engineering student with hands-on experience in full-stack development. Proficient in Python, Django, HTML, CSS, and MySQL, with a keen interest in AI integration, AWS, and high- performance web applications.

Programming Languages: C, C++, Java, Python, HTML, SQL

Technical Skills: Django, AngularJS, Android Studio (Java/Kotlin), Software Development, Web Development, IoT, Machine Learning, Data Analysis, Problem-Solving, Object-Oriented Programming (OOP)

ACADEMIC PROJECTS

- **Casino Game (C++)** – A safe gambling program that multiplies points when won.
- **Quiz Master (DBMS)** – An interactive quiz system for students and teachers with immediate result generation.
- **Hotel Reservation System (AngularJS, HTML)** – A customer-friendly interface to check room availability and book rooms based on occupancy.
- **Library Management System (HTML, CSS)** – A web-based system for librarians to efficiently manage books and inventory.
- **Proctored Exam Tool (Django)** – An AI-powered exam monitoring tool that detects unauthorized electronic devices and multiple faces on screen.
- **Tic Tac Toe (Python)** – A simple, interactive Python-based Tic Tac Toe game.
- **App-Based Field Monitoring (IoT)** – Monitors soil moisture, air humidity, and temperature, providing real-time precautionary suggestions.

EDUCATION

Bachelor of Engineering in Information Science and Engineering   **Dec 2021 - Present**

BLDEA's V. P Dr. P. G. Halakatti College of Engineering and Technology.
- CGPA : 8.2

Higher Secondary Education (12th Grade)   **Aug 2019 - Jul 2021**

Sri B. M. Patil PU College
- Specialization in Science (with focus on Physics, Chemistry, and Mathematics).
- Grade : 92.5%

Secondary Education (10th Grade)   **Jun 2018 - Apr 2019**

Sri Saraswathi Engg Med High School
- Grade : 86.5 %

ADDITIONAL INFORMATION

- **Languages:** English, Hindi, Kannada
- **Certifications:**
  1. INTRA INSTITUTE INTERNSHIP in soft skill training and application development using C/C++.
  2. Full stack Java with web development.
  3. Colossal Programming Exercise with Python Certification.
  4. Java Programming: Solving problems with software.

SOFT SKILLS:

Problem-Solving	Attention to Detail
Communication	Leadership
Teamwork Time	Critical Thinking
Management	Collaboration
Adaptability	